

AMENDMENTS TO THE SPECIFICATION

[0029] Referring to FIG. 1, a fragmentary, perspective view of the fabric of the present invention is shown. Fabric 2 is made of a plurality of intermittently spaced, small tows 6 spaced between large tows 4. The large tows 4 have a greater yield (yards/pound) than the small tows 6. Preferably, the large tows have a yield of between about 52 to about 450 yield, more preferably of between about 150 to about 350 yield and most preferably between about 150 to about 220 yield. Preferably the small tows have a yield of between about 1200 to about 2500 yield, ore preferably between about 1200 to about 2000 yield and most preferably between about 1500 to about 1800 yield. The small tows 6 have longitudinal axes 5, and the large tows 4 have longitudinal axes 7. As shown in Fig. 1, the longitudinal axes 5 and longitudinal axes 7 are co-planar, lying in plane 8.

Please replace paragraph [0035] in the published application (page 8, third full paragraph in the specification as filed) with the following paragraph:

[0035] The structure of the fabric of the present invention may also be bi-axial, tri-axial, quadaxial or multiaxial fabric structures, consisting of one or more layers of the large tows 4 and small tows 6 of fabric 2 which are coaxially aligned as shown in FIGS. 3-5. FIG. 3 shows a biaxial fabric 10 having layers 12 and 14. Layer 12 has small tows 18 adjacent large tows 16. FIG. 4 illustrates a triaxial fabric 24 has layers 26, 28 and 30. Layer 26 has small tows 32 adjacent large tows 34. Layer 28 has small tows 38 adjacent large tows 36. Layer 30 has small tows 40 adjacent large tows 42. FIG. 5 shows quadaxial fabric 44 having layers 46, 48, 50 and 52. Layer 46 has small tows 32 54 adjacent large tows 34 56. Layer 48 has small ~~tow~~ tows 60 adjacent large tows 58. Layer 50 has small tows 62 adjacent large tows 64. Layer 52 has small ~~tow~~ tows 68 adjacent large tows 66.